



GREAT LAKES FISHERIES LEADERSHIP INSTITUTE
Lake Champlain Section, Valcour Conference Center, Plattsburgh, NY

Agenda

March 5

- 4:00 Introductions – refreshments
- 4:30 Welcome, GLFLI Objectives, Overview – Mark *Malchoff*, Program Leader, Lake Champlain Sea Grant
- 5:00 History and Mangement of the L. Champlain Fishery – Dave *Nettles*, L. Champlain Fish & Wildlife Resource Office, USFWS, Ray Brook, NY
- 5:45 Dinner presentation, Guidelines for Release of Live Fish - *Malchoff*
- 6:30 Aquatic Sciences I – Dr. Timothy *Mihuc*, Lake Champlain Research Institute, Plattsburgh SUNY, Plattsburgh, NY
- 8:00 Shaping Public Policies –*Malchoff* delivery of presentation by Elizabeth *Moore*, Michigan State Extension
- 8:30 Networking

March 6

- 8:00 Continental Breakfast
- 8:30 Physical Limnology II – Dr. Tom *Manley*, Geology Department, Middlebury College, Middlebury VT
- 9:40 Break
- 10:00 Physical Limnology III – *Manley*
- 11:10 Sea Lamprey Management in Lake Champlain.
biology, history, LT control program (including acceptable control techniques, control techniques under development), federal/NY/VT roles –William *Schoch*, Region 5, NYSDEC
- 12:30 Lunch
- 1:00 Fisheries Biology I – Dr. J. Ellen *Marsden*, School of Natural Resources, UVM
- 2:00 Aquatic Invasive Species - *Malchoff*
- 2:40 Break
- 3:00 Fisheries Biology/Management – *Marsden (and others)*
- 4:45 Service Project Descriptions, Wrap-Up, General Discussion